

Schedule XLV-Form No. 134

Executive Engineer

Public Works Department

W.C. Division, Jhansi

Officer in Charge

College

Engineering

Ke. Peache

mmmsy Geh

DIVISION

Mr. R. A. HADI

SUB-DIVISION

3184

MEASUREMENT BOOK

Arjit Kumar Singh

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Named work					
→ mandis to Engng. Ind. Ag.					
Agency - Sri Amit Kumar					
Agg. No. - 45/120/22-23					
Date of Start - 28/02/22					
Date of Comp. - 25/02/23					
Entry Bill					
① Setting out of Pile					
1 x 18					18.410
② Claying and grouting					
Moat Grout - do @ 12					
Wb. ducts 2.191 x 2.50					→ 5.48.00
					= 0.77 nos
③ Box piling do					
- R/P					
2 x 4 x 30 x 0.625 x 0.100					15.00 m ³
2 x 4 x 0.625 x 0.100					0.5 m ³
Total =					15.5 m ³
④ Construction of Sub-base					
As per P. & S. Ind. Ag.					
⑤ -					15.5 m ³
⑤ Construction of Sub-base					
Sub-base (S.B.)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ABSTRACT COST)					
① Setting out Piles					
Per m ² (22) / 10					
18 nos G		2489.31/m			44808 ^m
② clay and green sand					
Per m ² (22) / 10					
0.77 m ² G		34971.14-			42163 ^m
③ Box culvert-etc					
Per m ² (22) / 10 +					
(12) / 10					
12.5 + 15.5 =		28 m ²			2800 ^m
(2) 92.67 -					2596 ^m
④ Content Embank					
Per 28.0 m ³ G		49.71-			1392.0
⑤ Content of embank					
Per (22) / (12)					
① 1000 m cul-					
0.29.06 m ³ G		235.51-			195253 ^m
② 100 m cul-					
3316.264 m ³ G		174.70-			579351 ^m
⑥ Content of Class					
and Bedding					
Per (22) / (16)					
1620.62 m ³ G		237.431-			384784 ^m

Continuation

1250347^m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ 4 SB 4 2 mat					
Draw (23) / (5)					
1469.23 cm ² 3380.02 - 4966026 =					
⑧ 2 BM 4 111					
Draw 24 / 6					
589.46 m ³ 4256.07 - 2508783 =					
⑨ Pome cent (51)					
Draw 25 / (2)					
6139.54 m ² 49.45 - 303600 =					
⑩ Tack cent					
257 / (8)					
6139.54 m ² 16.8 / m ² - 103144 =					
⑪ m.s.s. 20 m.m					
Draw 25 / (9)					
6139.54 m ² 241.32 - 1481599 =					
⑫ Cement Gravel 4 m					
PCC m30					
Draw 25 / (10)					
345.42 m ³ 7812.97 - 2698756 =					
⑬ 1 cm Stone					
Draw 26 / (11)					
2520.61 7562.00					
1 cm 3 m ³ 941.94 - 23223 =					
200 m 9 m ³ 689.91 - 6209 =					
⑭ Sign Board					
Draw (26) / (12)					

Continuation

1332.602 / m

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(11) 600mm Fe 1 m					
12 No @ 3596.76 -					44561 =
(12) Stop Br					
2 No @ 8735.34 -					17471 =
(13) 600 x 450					
4 No @ 4809.94 -					19240 =
(13) Plan of top					
per 26/13					
100 No @ 1018.44 -					101844 =
(16) Road marking					
per 26/14					
438.2 m ² @ 744.10/m ² -					326064 =
(17) Loo Borey					
me 22/13 + 12/12					
3+2 = 5 No @					
10027.06/No -					50135 =
(18) 2/L exvat per 13					
10					
89.395 m ³ @ 289.30 -					25862 =
(19) Rec m-15					
per 13/13					
13.075 @ 6192.04 -					85368 =
(20) Rec canal					
per 13/10					
100.243 m ³ @ 7024.84 -					70419 =

Continuation

1470057 =

